

Refine Search

Search Results -

Term	Documents
(9 AND 6).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	105
(L6 AND L9).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	105

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L10

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, April 26, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	conjugated framework or ladder polymer or ladder rung polymer	647	<u>L1</u>
<u>L2</u>	ladder type polymer or ladder rung type polymer	114	<u>L2</u>
<u>L3</u>	l1 or L2	740	<u>L3</u>
<u>L4</u>	polyfluorene or polythiophene or polypyrrole or polycarbazole or polyphenylene or polyaniline or polypyridine or poly fluorene or poly thiophene or poly pyrrole or poly carbazole or poly phenylene or poly aniline or poly pyridine or (polymer with fluorene) or (polymer with thiophene) or (polymer with pyrrole) or (polymer with carbazole) or (polymer with phenylene) or (polymer with aniline) or (polymer with pyridine)	88789	<u>L4</u>
<u>L5</u>	polystyrene or polypyrrol or polycarbonate or polythiophene or polycarbazole or polyphenylene or polyaniline or polypyridine or poly styrene or poly pyrrol or poly carbonate or poly thiophene or poly carbazole or poly phenylene or poly aniline or poly pyridine or (polymer with styrene) or (polymer with pyrrol) or	528031	<u>L5</u>

(polymer with carbonate) or (polymer with thiophene) or (polymer with carbazole) or (polymer with phenylene) or (polymer with aniline) or (polymer with pyridine)

<u>L6</u>	l4 same L5	85473	<u>L6</u>
<u>L7</u>	l3 same l4	108	<u>L7</u>
<u>L8</u>	l3 same l5	138	<u>L8</u>
<u>L9</u>	l7 and l8	105	<u>L9</u>
<u>L10</u>	l6 and L9	105	<u>L10</u>

END OF SEARCH HISTORY